=> IFW: Scan as Doc Code: SRNT <= Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10734270

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



PALM INTRANET

Day: Monday Date: 9/25/2006 Time: 14:26:08

Inventor Information for 10/734270

Inventor Name	City	State/Country
WANG, HSIEN TSUNG	TAIPEI	TAIWAN
Appin Info Contents Petition Info	Atty/Agent Info Continui	ty/Reexam Foreign Data Invent
Search Another: Application#	Search or Patent#	Search
PCT//	earch or PG PUBS #	Search
Attorney Docket #	Search	
Bar Code #	Search	

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060183862 A1	20060817	Polymeric compositions including their uses and methods of production	525/191		Wang; Hsien- Chang et al.
US 20060052756	20060309	Safety non-coring needle	604/263		Wang; Hsien Tsung
US 20060041234 A1	20060223	Safety non-coring needle	604/263		Wang; Hsien- Tsung
US 20050283120 A1	20051222	Adapable safety syringe	604/198		Wang, Hsien- Tsung
US 20050197442 A1	20050908	Elastomeric blend for air barriers comprising grafted resin components	524/474	524/445; 524/495	Jones, Glenn Edward et al.
US 20050043428 A1	20050224	SPATIALLY CONTROLLED, IN SITU SYNTHESIS OF POLYMERS	522/71	522/104; 522/74	Caneba, Gerard T. et al.
US 20050033228 A1	20050210	Disposable safety syringe	604/110		Wang, Hsien Tung
US 20050027260 A1	20050203	Safety syringe	604/198		Wang, Hsien Tsung
US 20050004311 A1	20050106	Thermoplastic blend	525/178	525/146; 525/165; 525/191	Wang, Hsien- Chang
US 20040180163 A1	20040916	Cured rubber components for use with pharmaceutical devices	428/35.7		Wang, Hsien- Chang et al.
US 20040176730 A1	20040909	Disposable, safe butterfly needle sheath	604/263		Wang, Hsien Tsung
US 20040153039 A1	20040805	Disposable butterfly needle sheath	604/263	604/165.03	Wang, Hsien Tsung
US 20040147639 A1	20040729	Halogenated isobutylene- based copolymers having enhanced viscosity and thermoplastic compositions thereof	523/216	524/445	Tsou, Andy H et al.
US 20040131814 A1	20040708	Protective pipe and tank linings	428/36.91		Wang, Hsien- Chang et al.
US	20040603	Isobutylene-based	525/191	525/240;	Tsou, Andy H

•

•

20040106735		elastomer blends		525/241	et al.
A1					
US 20040097654 A1	20040520	Halogenated elastomeric compositions having improved stability and green strength	525/194	525/192; 525/379	Wang, Hsien- Chang et al.
US 20040092648 A1	20040513	Elastomeric blend for air barriers comprising low glass transition temperature petroleum hydrocarbon resins	524/502		Jones, Glenn Edward et al.
US 20040079462 A1	20040429	Inner tube compositions having improved heat resistance characteristics	152/511	525/191; 525/199; 525/209	Tracey, Donald Sheley et al.
US 20040063823 A1	20040401	Halogenated elastomeric compositions having enhanced viscosity	524/115	524/236	Wang, Hsien- Chang et al.
US 20040053142 A1	20040318	Mask and method for defining a guard ring pattern	430/5	430/311; 430/319	Wang, Hsien- Jung et al.
US 20040024126 A1	20040205	Oriented thermoplastic vulcanizate	525/178	525/167	Tsou, Andy H. et al.
US 20040024119 A1	20040205	Thermoplastic blend	525/55	525/165; 525/178; 525/185; 525/191	Wang, Hsien- Chang
US 20040014869 A1	20040122	Method for preparing silica filled elastomeric compositions	524/493		Wong, Wai Keung et al.
US 20040014856 A1	20040122	Thermoplastic compositions for halogenated elastomers	524/236		Tse, Mun Fu et al.
US 20030105227 A1	20030605	Polymer blend compatibilization using isobutylene-based block copolymers II	525/88		Tse, Mun Fu et al.
US 20030050433 A1	20030313	Star-branched polymer with dendrimer core	528/363	524/252; 525/314; 525/387; 526/314; 526/333	Agarwal, Pawan Kumar et al.
US 20020179793 A1	20021205	Device with retractable hook for hanging a stocking	248/308		Wang, Hsien Hsing
US	20020815		152/511	152/525;	Tracey, Donald

.

20020108691		having improved heat		152/548	S. et al.
Al		resistance characteristics			
US	20010712	Star-branched polymer	528/15	508/591;	Agarwal,
20010007897		with dendrimer core		525/314;	Pawan Kumar
A1				525/319;	et al.
				525/418;	
				525/451;	
				525/539;	
				585/10	
US 7019058	20060328	Halogenated elastomeric	524/154	524/236;	Wang; Hsien-
B2		compositions having		524/251;	Chang et al.
		enhanced viscosity		524/515;	
				524/528;	
				525/235;	
	·			525/241;	
		·		525/50;	
			064/001	525/61	T A 1 II
US 6966999	20051122	Oriented thermoplastic	264/291	264/234;	Tsou; Andy H.
B2		vulcanizate		264/235.8;	et al.
				264/237;	
				264/346;	
			504/051	525/178	Wang, Hainn
US 6956075	20051018	Halogenated elastomeric	524/251	524/236;	Wang; Hsien- Chang et al.
B2		compositions having		524/515; 524/528	Changet al.
		improved stability and		324/320	
LIC (007011	20050621	green strength Thermoplastic blend	152/450	152/151;	Wang; Hsien-
US 6907911 B2	20030621	Thermoplastic blend	132/430	152/510;	Chang
B2				152/512;	Chang
				152/548;	
				524/271;	
				524/502;	
				524/503;	
		,		524/508;	
		ì		524/513;	
				524/514;	
				524/517;	
				524/519;	
				525/150;	
				525/151;	
		·		525/153;	
				525/165;	
				525/177;	
				525/178;	
				525/184;	
				525/207;	

			T	505/012	
				525/213;	
				525/76	
US 6875813	20050405	Isobutylene-based	525/191	524/515;	Tsou; Andy H.
B2		elastomer blends		524/525;	et al.
				525/211;	
				525/216;	
				525/232;	
				525/235;	
				525/240;	
ŀ				525/241	·
US 6869983	20050322	Spatially controlled, in	522/175	522/1;	Caneba; Gerard
B2	2000000	situ synthesis of		522/104;	T. et al.
52		polymers		522/107;	
		porymers		522/173;	
				522/178;	
				522/178;	
				I	
				522/184;	
				522/188;	•
				522/71;	
				522/74;	
				522/910	
US 6858355	20050222	Mask and method for	430/5	430/394	Wang; Hsien-
B2		defining a guard ring			Jung et al.
	ļ	pattern			
US 6843292	20050118	Thermoplastic blend	152/450	152/151;	Wang; Hsien-
B2				152/510;	Chang
		:		152/512;	
				152/548;	
				524/271;	
				524/502;	
				524/503;	ļ
				524/508;	
				524/513;	
				524/514;	
				524/517;	
				1	
				524/519;	
				525/150;	
				525/151;	
				525/153;	
				525/165;	
				525/177;	
				525/178;	
				525/184;	
				525/207;	
		1	1	1	i
l .				525/213;	

US 6825281	20041130	Thermoplastic	525/241	525/235;	Tse; Mun Fu et
B2 ·		compositions for		525/50;	al.
		halogenated elastomers		525/61	
US 6626219	20030930	Inner tube compositions	152/511	152/510	Tracey; Donald
B2		having improved heat			S. et al.
2 2		resistance characteristics			
US 6624220	20030923	Transparent and	524/265	524/515;	Waddell;
B1		colorable elastomeric		524/528	Walter H et al.
		compositions			
US 6590039	20030708	Silane grafted	525/288		Wang; Hsien-
B1	20030700	copolymers of an alpha-			Chang et al.
DI		olefin and a vinyl			
		aromatic monomer			
US 6569116	20030527	Intravenous flow	604/127	222/66;	Wang; Hsien
B1	20030327	controlling device	.00 12 /	251/334;	Tsung
וע				604/254	
US 6552108	20030422	Rubber blends having	524/251	524/236;	Wang; Hsien
B1	20030422	improved stability and	3247231	524/515;	Chang et al.
БI		green strength		524/528	Chang or an
TIC (5/5101	20030408	Star-branched polymer	525/333.7	525/337;	Agarwal;
US 6545101	20030408	with dendrimer core	323/333.7	525/366;	Pawan Kumar
B2		with dendriner core		525/403;	et al.
				525/409;	ct al.
				526/348.6;	
				526/348.7;	
				528/372;	
				528/402	
XXQ (460101	20021000	D 1 111	525/70	525/87;	Tse; Mun Fu e
US 6462131	20021008	Polymer blend	323/70	1	al.
B1		compatibilization using	ĺ	525/88;	ai.
		isobutylene-based block		525/95;	
		copolymers		525/98;	
			505/041	525/99	Daiffam Danni
US 6388018	20020514	Graft copolymers	525/241	525/195;	Peiffer; Denni
B1		containing ionomer units		525/213;	G. et al.
			•	525/217;	
			50.5 /0.60	525/357	D.1. 1
US 6380316	20020430	Polyisobutylene	525/263	525/264;	Bahadur;
B1		copolymers having		525/265;	Maneesh et al
		reactive silyl grafts		525/288	1,,,
US 6376598	20020423	Thermoplastic blend	524/508	524/271;	Wang; Hsien-
B1				524/502;	Chang
				524/503;	
				524/513;	
				524/514;	
				524/517;	
	1		1	524/519;	

	•			525/150;	
				525/151;	
				525/153;	
				525/165;	
				525/177;	
				525/178;	
				525/184;	
				525/207;	
				525/213;	
				525/76	
US 6372858	20020416	Solid nucleophilic	525/340	525/333.4;	Chee; Chia S.
B1	20020110	reagent for conversion of	32373 10	525/341;	et al.
D1		benzylic halogen		525/342;	or an.
	-			525/343;	
		functionality on polymers		525/353;	
		to other functionalities	,	· · · · · · · · · · · · · · · · · · ·	
				525/366;	,
				525/379;	
				525/381	
US 6346571	20020212	Thermoplastic blend	525/72	524/502;	Dharmarajan;
B1		containing engineering		524/505;	Narayanaswami
		resin		524/508;	Raja et al.
				524/513;	
				524/514;	
				525/133;	
				525/146;	
				525/151;	
				525/153;	
				525/155;	
				525/165;	
				525/166;	
•				525/175;	
	*			525/178;	
				525/179;	
			!	525/180;	
				525/184;	
				525/184;	
				525/180,	
				•	
				525/207;	
				525/209;	
				525/213;	
	20011311		245/011	525/76	Wang, Hair
US 6329983	20011211	Method and apparatus for	345/211	345/3.1	Wang; Hsien-
B1		automatically detecting			Chao
		connecting status of a		ľ	
		video output port			
US 6326433	20011204	Isobutylene based	525/191	525/232;	Wang; Hsien-

B1		elastomer blends having		525/235;	Chang et al.
D1		improved strength		525/240;	
		elasticity, and reduced		525/241	
		permeability		3237211	
US 6303691	20011016	Impact modification of	525/178	525/179;	Yu; Thomas
B1		polyamides		525/182;	Chen-chi et al.
		1 1		525/183;	
				525/184;	
				525/240	
US 6300431	20011009	Phase transfer process	526/69	526/217;	Wang; Hsien-
B1		with catalyst recovery		526/236;	Chang et al.
				526/346;	
				526/347.1;	
				526/348.2;	
				526/348.6;	
	1			526/89	
US 6271210	20010807	Antisense	514/44	435/320.1;	Sivaraman;
B1		oligonucleotides for		435/325;	Vimala S. et al.
		mitogen-activated protein		435/366;	
		kinases as therapy for		536/24.5	
		cancer	1		
US 6265486	20010724	Triblock copolymers	525/98	525/241;	Shaffer;
B1		incorporating a		525/316	Timothy Daniel
		styrene/isoolefin			et al.
		copolymer midblock	,		
US 6228978	20010508	Star-branched polymer	528/363	524/252;	Agarwal;
B1		with dendrimer core		525/314;	Pawan Kumar
				525/387;	et al.
		<u>,</u>		526/314;	
				526/333;	
				526/335	
US 6177519	20010123	Silane grafted	525/263	525/264;	Chung; David
B1		copolymers of an		525/265;	Yen-Lung et al.
		isomonoolefin and a		525/288	
		vinyl aromatic monomer			
US 6174962	20010116	Free radically cured	525/191	525/192;	Abdou-Sabet;
B1		thermoplastic		525/221;	Sabet et al.
		vulcanizates of a		525/240;	
		polyolefin and a acrylate		525/241	
		modified			
		paraalkylstyrene/isoolefin			
		copolymer	<u>.</u>		
US 6156810	20001205	Solid nucleophilic	521/32	525/292;	Chee; Chia S.
A		reagent for conversion of		525/309;	et al.
		benzylic halogen		525/310;	
		functionality on polymers		525/333.6;	

		to other functionalities		525/340	/ / / / / / / / / / / / / / / / / / / /
US 6140424	20001031	Multiple component	525/221	525/227;	Patel; Raman et
A		thermoplastic elastomer		525/233	al.
	٠	compositions			
US 6129516	20001010	Air compressor	417/36		Wang; Hsien-
Α		•	•		Pei
US 6060563	20000509	Graft copolymers	525/213	524/515;	Peiffer; Dennis
A		containing ionomer units		524/528;	G. et al.
		-		525/217;	
				525/222;	
				525/241	
US 6060549	20000509	Rubber toughened	524/445	524/578	Li; Dongming
A'		thermoplastic resin nano			et al.
		composites			
US 6051653	20000418	Metal salts of acrylic or	525/195	525/193;	McElrath;
Α		methacrylic acid as	•	525/209;	Kenneth Odell
		curatives for		525/232;	et al.
		compositions containing		525/274	
		halogenated			
•		isomonoolefin-para-			
		aklylstyrene copolymers			
US 6013727	20000111	Thermoplastic blend	525/72	525/133;	Dharmarajan;
Α		containing engineering		525/146;	Narayanaswami
		resin		525/151;	Raja et al.
		·		525/153;	
	£			525/155;	
				525/165;	
				525/166;	
				525/175;	
	1			525/178;	
	•			525/179;	
				525/180;	
				525/184; 525/186;	
				525/180;	
		·		525/207;	
				525/207;	
				525/213;	
				525/76	
US 6011120	20000104	Alkenyl silane	525/288	522/148	Frechet; Jean
A	20000104	functionalization of	323/200	322/110	M. J. et al.
		alkylstyrene homopolyers			
		and copolymers			
US 6008282	19991228	High impact	524/398	524/399;	Wang; Hsien-
A	1 1///14/40	1	/ -	7	J 2'
I A		styrene/acrylonitrile		524/434;	Chang et al.

		aammasitians			
TIC (007001	10001228	Compositions Antisense	435/6	435/325;	Sivaraman;
US 6007991	19991228		433/0	433/323, 514/44;	Vimala S. et al.
Α		oligonucleotides for		536/24.5	Villiaia 5. Ct ai.
		mitogen-activated protein	•	330/24.3	
•		kinases as therapy for			
TIO 5050040	1000000	cancer Process for selective	526/185	522/160;	Powers;
US 5959049	19990928		320/163	525/333.4;	Kenneth
Α		bromination of para-		525/355;	William et al.
		alkylstyrene/isoolefin		525/356;	William Ct al.
		copolymers		525/336, 526/135;	
		!		•	
		·		526/196;	
				526/237;	
				526/347;	
				526/348.7;	×.
			100/073	526/912	W II-i
US 5937872	19990817	Foldable hair holder	132/273	132/275;	Wang; Hsien
A			505/166	2/171; 2/174	Chu
US 5910543	19990608	Thermoplastic elastomer	525/166	525/179;	Patel; Raman et
A		with polar and non-polar		525/183;	al.
		rubber components		525/185;	
				525/391	D 1 . I
US 5849828	19981215	Metalation and	525/342	525/333.3;	Frechet; Jean
A		functionalization of		525/354;	M. J. et al.
,		polymers and copolymers		525/359.1;	
				525/359.3;	
•				525/359.5;	
				525/359.6;	
				525/383;	
				525/385;	
		·		525/386	7 1 7
US 5840810	19981124		525/333.3	525/361;	Frechet; Jean
A		functionalization of		525/364	M. J. et al.
		polymers and copolymers			3.6 11 37 . 11
US 5824717	19981020	Peroxide and radiation	522/81	522/149;	Merrill; Natalie
A		curable compositions		522/35;	Ann et al.
		containing isobutylenene		522/904;	
		copolymers having	1	525/333.4	
		acrylate functionality		70.70.50.7	
US 5821308	19981013	Metalation and	525/333.3	525/333.5;	Frechet; Jean
A		functionalization of		525/333.6;	M. J. et al.
		polymers and copolymers		525/342;	
		1		525/348;	
				525/359.1;	
				525/383;	
1				525/385;	

				525/386	
US 5814708 A	19980929	Process for oxidative functionalization of polymers containing alkylstyrene	525/333.3	525/387	Frechet; Jean M.J. et al.
US 5814707 A	19980929	Process for oxidative functionalization of polymers containing alkylstyrene	525/333.3	525/387	Frechet; Jean M.J. et al.
US 5807931 A	19980915	Process for oxidative functionalization of polymers containing alkylstyrene	525/333.3	525/387	Frechet; Jean M. J. et al.
US 5807629 A	19980915	Tactoidal elastomer nanocomposites	428/323	152/450; 152/DIG.16; 428/324; 428/325; 428/492; 428/521	Elspass; Chester W. et al.
US 5681899 A	19971028	Impact modifier for polyamides containing an elastomer and a halogenated isoolefin copolymer7	525/232	524/81; · 525/178; 525/179; 525/183; 525/184; 525/235	Wang; Hsien- Chang et al.
US 5679748 A	19971021	Process for oxidative functionalization of polymers containing alkylstyrene	525/360	525/333.3; 525/387	Frechet; Jean M. J. et al.
US 5670581 A	19970923	Metalation and functionalization of polymers and copolymers	525/333.3	525/361; 525/364	Frechet; Jean M. J. et al.
US 5656694 A	19970812	Interpolymer cures of blends comprising halogenated isoolefin/paraalkylstyrene elastomers and unsaturated elastomers	525/195	525/209; 525/232; 525/235	Frechet; Jean M. J. et al.
US 5654379 A	19970805	Process for selective bromination of para- alkylstyrene/isoolefin copolymers	525/356	522/160; 522/62; 525/333.4; 525/355; 525/376	Powers; Kenneth William et al.
US 5631316 A	19970520	Tire innerliner comprising ester-	524/521	152/450; 152/510;	Costemalle; Bernard J. et al.

		·	I'	
	functionalized		156/123;	٠
	elastomeric		156/273.3;	
	interpolymers of C4-C7		156/275.5;	
	isomonoolefin and para-		156/307.1;	
	alkylstyrene		522/149;	
			524/495;	
			524/525;	
			524/578;	
			525/193;	
			525/232;	
			525/233;	
			525/333.3;	
			525/333.5;	
			525/372;	
			525/912	
US 5621044 199704	5 Intervulcanized elastomer	525/193	524/526;	Wang; Hsien-
	blends	1 323/173	525/194;	Chang
A	blelids		525/215;	Chang
	·		525/233;	
			525/235;	
			525/237	
TTG 5507066 100701:	DO December of the control of the co	525/74	525/240;	White; Donald
US 5597866 199701	1 10 1	323/74	525/241;	A. et al.
A	compositions having		525/78	A. Ct al.
100610	improved impact strength	525/279	525/285;	Wang; Hsien C.
US 5567775 199610	_	323/2/9	525/296;	et al.
A	isomonoolefin/para-		1	et al.
	alkylstyrene copolymers		525/301;	
	·		525/302;	,
1			525/305;	
			525/308;	
			525/309;	
			525/317;	
			525/319	
US 5548029 199608		525/195	525/192;	Powers;
A	para-		525/194;	Kenneth W. et
	alkylstyrene/isoolefin		525/203;	al.
	copolymers		525/205;	
			525/206;	
			525/207;	
			525/208;	
			525/210;	
			525/212;	
			525/217;	
			525/218;	
			1	
. 1			525/219; 525/227;	

	·			525/231;	
				525/232;	
	·			525/233;	
				525/238;	*
				525/240;	
				525/241;	
				525/333.4;	
				525/356;	
				525/350,	•
110,5540000	10060020	CC	525/69		Powers;
US 5548023	19960820	Graft copolymers of	323/09	525/192;	Kenneth W. et
A		para-		525/194;	
		alkylstyrene/isoolefin		525/195;	al.
		copolymers as blend		525/333.4;	
		compatibilizers		525/356;	
				525/357;	
				525/70;	
				525/72;	
				525/73;	
				525/74;	
				525/75;	
				525/77;	
		•		525/78;	
				525/79;	
				525/80;	
				525/86	
US 5473017	19951205	Intervulcanized elastomer	525/193	524/525;	Wang; Hsien-
	19931203	blends	323/173	525/192;	Chang
A	:	biends		525/194;	Chang
				525/195;	
				· ·	
				525/215;	
				525/232;	
				525/233;	
				525/912	
US 5453465	19950926	Process for preparing	525/179	525/178;	Yu; Thomas C.
A		thermoplastic	-	525/183;	et al.
		compositions		525/184	
US 5451647	19950919	Living carbocationic	526/147	525/268;	Faust; Rudolf
Α		polymerization process		525/319;	et al.
		1		526/135;	
				526/204;	·
				526/209;	
				526/210;	
				526/213;	
				526/216;	
				526/346;	
				526/348.7;	
				320/346.7,	L

.

				526/912	
US 5430118	19950704	Para-	526/347	526/237;	Powers;
A	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	alkylstyrene/isoolefin		526/348.7;	Kenneth W. et
• •		copolymers having		526/912	al.
		substantially			
		homogeneous			
		compositional			
		distribution			
US 5428099	19950627	Method to control carbon	524/495	524/496;	Morrar; Fred et
A	17730027	black distribution in	32 1, 1, 1, 3	524/519;	al.
A		elastomer blends		524/521;	
		clasionici bichas		524/523	
US 5426167	19950620	Para-	526/347	526/346;	Powers;
	19930020	alkylstyrene/isoolefin	320/347	526/348.7	Kenneth W. et
Α		copolymers having		320/3 10.7	al.
		substantially			u.
		,			
		homogeneous compositional			
	ļ	distribution			
US 5369182	19941129	Impact modification of	525/240	525/179;	Yu; Thomas C.
	19941129	polyamides	3231240	525/175;	et al.
A		poryannides		525/196;	ot un.
				525/242	
110 5256050	19941018	Grafted polymers of an	522/116	522/120;	White; Donald
US 5356950	19941018	isomonoolefin and an	322/110	525/282;	A. et al.
A				525/285	71. 01 al.
110,520,6004	19940215	alkylstyrene Halogenation of star-	525/333.4	525/351;	Powers;
US 5286804	19940213	branched butyl rubber	323/333.7	525/353;	Kenneth W. et
A		1		525/355;	al.
		with improved neutralization		525/356;	ai.
		neutranzation		525/357;	
				525/358;	
				525/359.1	
110.5044061	10020014	They an legtic	524/514	523/307;	Yu; Thomas C.
US 5244961	19930914	Thermoplastic compositions and process	324/314	523/324;	et al.
A				525/179;	Ct all.
		for preparing the same		525/184	
110 5020000	10020924	High modulus touchand	524/504	525/179;	Yu; Thomas C.
US 5238990	19930824		324/304	525/66	et al.
A	10020126	polyamide composition	526/308	526/185;	Fusco; James
US 5182350	19930126	-	320/300	526/237;	V. et al.
A		elastomer		526/335;	7. Ct al.
				526/336	
VIO 5100000	10020126	Due duetion of mulham	525/315	525/191;	Powers;
US 5182333	19930126	-	323/313	525/232;	Kenneth W. et
A	1	isoolefin polymers		-	al.
			<u> </u>	525/243;	al.

				555/545	
				525/313;	
				525/319;	
				525/320;	
				525/53;	
				525/918	
US 5162445	19921110	Para-	525/333.4	525/333.3;	Powers;
A		alkylstyrene/isoolefin		525/340;	Kenneth W. et
		copolymers and		525/342;	al.
		functionalized		525/343;	
		copolymers thereof		525/350;	
				525/355;	
				525/356;	
		•		525/374;	
				525/375;	
				525/379;	
				525/383;	,
				525/385;	
				525/386;	
				526/237;	
				526/347;	
			505/05	526/912	D
US 5071913	19911210	Rubbery isoolefin	525/87	152/510;	Powers;
A		polymers exhibiting		152/525;	Kenneth W. et
		improved processability		525/191;	al.
				525/192;	
				525/193;	
				525/313;	
				525/314;	
			1	525/315;	
				525/319;	
		·		525/332.3;	
				525/333.4;	
				525/86;	
			1	525/918;	
				525/98;	
				525/99;	
				526/339;	
				526/348.7	
US 5013793	19910507	Dynamically cured	525/195	524/528;	Wang; Hsien C.
A		thermoplastic olefin		525/192;	et al.
A		polymers and process for		525/196;	
		producing the same		525/197;	
		producing the same		525/221;	
				525/222;	
				525/227;	
·				525/232;	
			<u> </u>	3431434,	

				525/240; 525/333.4	
US 4683383 A	19870728	Driver circuit for a three- state gate array using low driving current	326/56	326/19; 326/90	Wang; Hsienchin W.
US 4675415 A	19870623	Ambient-temperature superconductor symetrical metal-dihalide bis-(ethylenedithio)-tetrathiafulvalene compounds	549/3	257/E39.007; 428/470	Williams; Jack M. et al.
US 4632776 A	19861230	Ambient-pressure organic superconductor	428/470	252/512; 257/E39.007; 505/802	Williams; Jack M. et al.
US 4611620 A	19860916	Hydraulic circuit breaker	137/100	137/460; 91/446	Wang; Hsien B.
US 4474924 A	19841002	Stabilized slurries of isoolefin polymers	524/468	524/465; 524/473; 524/505; 524/792; 524/793; 524/856; 524/923; 525/76; 525/86; 525/94; 525/98	Powers; Kenneth W. et al.
US 3439707 A	19690422	FAIL-SAFE SERVO VALVE [TEXT AVAILABLE IN USOCR DATABASE]	137/596	137/596.12; 137/614.19	WANG HSIEN BING et al.

.

.